

PALM INTRANET

Day : Thursday
 Date: 12/16/2004
 Time: 18:19:49

Inventor Name Search Result

Your Search was:

Last Name = RUSSELL

First Name = STEPHEN J.

Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
<u>60155873</u>	Not Issued	159	09/24/1999	THERAPEUTIC METHODS AND COMPOSITIONS USING VIRUSES OF THE RECOMBINANT PARAMYXOVIRIDAE FAMILY	RUSSELL, STEPHEN J.
<u>60151415</u>	Not Issued	159	08/30/1999	USE OF DNA ENCODING OSTEOPROTEGERIN TO PREVENT OR INHIBIT METABOLIC BONE DISORDERS	RUSSELL, STEPHEN J.
<u>60149168</u>	Not Issued	159	08/17/1999	SYSTEM FOR MONITORING THE EXPRESSION OF TRANSGENES	RUSSELL, STEPHEN J.
<u>60083657</u>	Not Issued	159	04/30/1998	EXPRESSION OF IMMUNOGENIC SUBSTANCES	RUSSELL, STEPHEN J.
<u>60076448</u>	Not Issued	159	03/02/1998	EXPRESSION OF IMMUNOGENIC SUBSTANCES	RUSSELL, STEPHEN J.
<u>60045164</u>	Not Issued	159	04/30/1997	COMPOSITIONS AND METHODS FOR ELIMINATION OF UNWANTED CELLS	RUSSELL, STEPHEN J.
<u>09194223</u>	Not Issued	161	03/23/1999	VIRAL PARTICLES WHICH ARE MASKED OR UNMASKED WITH RESPECT TO A CELL RECEPTOR	RUSSELL, STEPHEN J.
<u>09032084</u>	<u>6297004</u>	150	02/27/1998	RECOMBINANT VIRUSES DISPLAYING A NONVIRAL POLYPEPTIDE ON THEIR EXTERNAL SURFACE	RUSSELL, STEPHEN J.
<u>08411622</u>	Not Issued	161	06/14/1995	IMMUNE RESPONSE MODIFICATION	RUSSELL, STEPHEN J.
<u>08281060</u>	<u>5702287</u>	150	05/02/1995	RECOMBINANT VIRUSES	RUSSELL

08381900	5/25/201	150	05/05/1995	RECOMBINANT VIRUSES DISPLAYING A NONVIRAL POLYPEPTIDE ON THEIR EXTERNAL SURFACE	RUSSELL , STEPHEN J.
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Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another: Inventor	<input type="text" value="russell"/>	<input type="text" value="stephen j."/>
	<input type="button" value="Search"/>	

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PALM INTRANET

Day : Thursday
Date: 12/16/2004
Time: 18:20:57

Inventor Name Search Result

Your Search was:

Last Name = RUSSELL

First Name = STEPHEN JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name 15
<u>09640198</u>	<u>6586411</u>	150	08/16/2000	SYSTEM FOR MONITORING THE LOCATION OF TRANSGENES	RUSSELL, STEPHEN JAMES
<u>09444802</u>	Not Issued	161	11/22/1999	DONOR CELLS EXPRESSING FUSOGENS	RUSSELL, STEPHEN JAMES
<u>09415565</u>	Not Issued	161	10/08/1999	METHODS AND COMPOSITIONS FOR TARGETING A CELL	RUSSELL, STEPHEN JAMES
<u>09393960</u>	Not Issued	161	09/10/1999	COMPOSITIONS AND METHODS FOR ELIMINATION OF UNWANTED CELLS	RUSSELL, STEPHEN JAMES
<u>09197056</u>	Not Issued	161	11/20/1998	EXPRESSION OF IMMUNOGENIC SUBSTANCES	RUSSELL, STEPHEN JAMES
<u>09196505</u>	Not Issued	161	11/20/1998	IMPROVEMENTS IN OR RELATING TO REGULATION OF T CELL ACTIVATION	RUSSELL, STEPHEN JAMES
<u>09070630</u>	<u>6750206</u>	150	04/30/1998	COMPOSITIONS AND METHODS FOR ELIMINATION OF UNWANTED CELLS	RUSSELL, STEPHEN JAMES
<u>09051393</u>	Not Issued	161	04/10/1998	IMPROVEMENTS IN OR RELATING TO PROTECTION AGAINST INTRACELLULAR INFECTION	RUSSELL, STEPHEN JAMES
<u>09043665</u>	<u>6723561</u>	150	10/05/1998	MATERIALS AND METHODS RELATING TO THE TRANSFER OF NUCLEIC ACID INTO QUIESCENT CELLS	RUSSELL, STEPHEN JAMES
<u>09020147</u>	Not Issued	167	02/06/1998	IMPROVEMENTS IN OR RELATING TO METHODS OF SCREENING SUBSTANCES	RUSSELL, STEPHEN JAMES
<u>09000103</u>	<u>6270761</u>	150	06/29/1998	IMPROVEMENTS IN OR	RUSSELL,

				RELATING TO DELIVERY OF NUCLEIC ACID	STEPHEN JAMES
<u>08914828</u>	<u>5998192</u>	150	08/19/1997	DELIVERY OF NUCLEIC ACIDS	RUSSELL , STEPHEN JAMES
<u>08909601</u>	Not Issued	161	08/12/1997	RECOMBINANT VIRUSES INCORPORATING A PROTEASE CLEAVABLE PROTEIN	RUSSELL , STEPHEN JAMES
<u>08907392</u>	<u>6054281</u>	150	08/07/1997	BINDING ASSAYS	RUSSELL , STEPHEN JAMES
<u>08765512</u>	<u>5858743</u>	150	06/09/1997	DELIVERY OF NUCLEIC ACIDS	RUSSELL , STEPHEN JAMES

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another: Inventor	<input type="text" value="russell"/>	<input type="text" value="stephen james"/>
	<input type="button" value="Search"/>	

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09/667,947

=> d his

(FILE 'HOME' ENTERED AT 18:02:36 ON 16 DEC 2004)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 18:02:50 ON 16 DEC 2004

L1 17063 S MEASLES(3A)VIRUS
L2 35300 S (MONITOR? OR MEASUR? OR DETECT? OR MODIFY?) (8A) (GENE(W)EXPRES
L3 26 S L1 AND L2
L4 17 DUP REM L3 (9 DUPLICATES REMOVED)
L5 1 S L1(10A)L2

=> d au ti so 1-17 l4

L4 ANSWER 1 OF 17 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AU Sanchez A (Reprint); Lukwiya M; Bausch D; Mahanty S; Sanchez A J; Wagoner K D; Rollin P E

TI Analysis of human peripheral blood samples from fatal and nonfatal cases of Ebola (Sudan) hemorrhagic fever: Cellular responses, virus load, and nitric oxide levels

SO JOURNAL OF VIROLOGY, (OCT 2004) Vol. 78, No. 19, pp. 10370-10377.
Publisher: AMER SOC MICROBIOLOGY, 1752 N ST NW, WASHINGTON, DC 20036-2904 USA.
ISSN: 0022-538X.

L4 ANSWER 2 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN

AU Halpin, Kim; Bankamp, Bettina; Harcourt, Brian H.; Bellini, William J.; Rota, Paul A.

TI Nipah virus conforms to the rule of six in a minigenome replication assay

SO Journal of General Virology (2004), 85(3), 701-707
CODEN: JGVIAI; ISSN: 0022-1317

L4 ANSWER 3 OF 17 MEDLINE on STN DUPLICATE 1

AU Phuong Loi K; Allen Cory; Peng Kah-Whye; Giannini Caterina; Greiner Suzanne; TenEyck Cynthia J; Mishra Prasanna K; Macura Slobodan I; Russell Stephen J; Galanis Evanthia C

TI Use of a vaccine strain of **measles virus** genetically engineered to produce carcinoembryonic antigen as a novel therapeutic agent against glioblastoma multiforme.

SO Cancer research, (2003 May 15) 63 (10) 2462-9.
Journal code: 2984705R. ISSN: 0008-5472.

L4 ANSWER 4 OF 17 MEDLINE on STN DUPLICATE 2

AU Schneider Urs; von Messling Veronika; Devaux Patricia; Cattaneo Roberto

TI Efficiency of **measles virus** entry and dissemination through different receptors.

SO Journal of virology, (2002 Aug) 76 (15) 7460-7.
Journal code: 0113724. ISSN: 0022-538X.

L4 ANSWER 5 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AU Riley, Rebecca C. [Reprint author]; Atkinson, John P. [Reprint author]

TI CCP1 of membrane cofactor protein (MCP, CD46) is retained in the testes of the common marmoset, a new world monkey: Role for a complement regulatory protein in fertilization.

SO FASEB Journal, (March 20, 2002) Vol. 16, No. 4, pp. A683. print.
Meeting Info.: Annual Meeting of the Professional Research Scientists on Experimental Biology. New Orleans, Louisiana, USA. April 20-24, 2002.
CODEN: FAJOEC. ISSN: 0892-6638.

L4 ANSWER 6 OF 17 MEDLINE on STN DUPLICATE 3

AU Peng Kah-Whye; Facticeau Suzanne; Wegman Troy; O'Kane Dennis; Russell Stephen J

TI Non-invasive in vivo monitoring of trackable viruses expressing soluble marker peptides.

SO Nature medicine, (2002 May) 8 (5) 527-31.
Journal code: 9502015. ISSN: 1078-8956.

L4 ANSWER 7 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AU Friedrichs, William E.; Reddy, Sakamuri V.; Bruder, Jan M.; Cundy, Tim; Cornish, Jillian; Singer, Frederick R.; Roodman, G. David [Reprint author]

TI Sequence analysis of **measles virus** nucleocapsid transcripts in patients with Paget's disease.

SO Journal of Bone and Mineral Research, (January, 2002) Vol. 17, No. 1, pp. 145-151. print.
CODEN: JBMREJ. ISSN: 0884-0431.

L4 ANSWER 8 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN

IN Russell, Stephen James; Morris, John; Peng, Kah-Whye

TI System for monitoring the expression and/or location of transgenes and uses thereof in gene therapy

SO PCT Int. Appl., 79 pp.
CODEN: PIXXD2

L4 ANSWER 9 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AU Stittelaar, Koert J.; Kuiken, Thijs; de Swart, Rik L.; van Amerongen, Geert; Vos, Helma W.; Niesters, Hubert G. M.; van Schalkwijk, Pim; van der Kwast, Theo; Wyatt, Linda S.; Moss, Bernard; Osterhaus, Albert D. M. E. [Reprint author]

TI Safety of modified vaccinia virus Ankara (MVA) in immune-suppressed macaques.

SO Vaccine, (14 June, 2001) Vol. 19, No. 27, pp. 3700-3709. print.
CODEN: VACCDE. ISSN: 0264-410X.

L4 ANSWER 10 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AU Ghosh, S. [Reprint author]; Armitage, E.; Wilson, D.; Minor, P. D.; Afzal, M. A.

TI Detection of persistent **measles virus** infection in Crohn's disease: Current status of experimental work.

SO Gut, (June, 2001) Vol. 48, No. 6, pp. 748-752. print.
CODEN: GUTTAK. ISSN: 0017-5749.

L4 ANSWER 11 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN

IN Olivo, Paul D.; Schlesinger, Sondra; Peeples, Mark E.

TI **Detection** of negative-strand RNA virus infection using reporter **gene expressed** from plasmid containing viral minigenome

SO PCT Int. Appl., 40 pp.
CODEN: PIXXD2

L4 ANSWER 12 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AU Kawashima, Hisashi [Reprint author]; Mori, Takayuki; Kashiwagi, Yasuyo; Takekuma, Kouji; Hoshika, Akinori; Wakefield, Andrew

TI Detection and sequencing of **measles virus** from peripheral mononuclear cells from patients with inflammatory bowel disease and autism.

SO Digestive Diseases and Sciences, (April, 2000) Vol. 45, No. 4, pp. 723-729. print.
CODEN: DDSCDJ. ISSN: 0163-2116.

L4 ANSWER 13 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AU Selby, Warwick [Reprint author]

TI Pathogenesis and therapeutic aspects of Crohn's disease.

SO Veterinary Microbiology, (20 December, 2000) Vol. 77, No. 3-4, pp. 505-511. print.
CODEN: VMICDQ. ISSN: 0378-1135.

L4 ANSWER 14 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Hanratty, B. [Reprint author]; Holt, T.; Duffell, E.; Patterson, W.; Ramsay, M.; White, J. M.; Jin, L.; Litton, P.
TI UK measles outbreak in non-immune anthroposophic communities: The implications for the elimination of measles from Europe.
SO Epidemiology and Infection, (October, 2000) Vol. 125, No. 2, pp. 377-383. print.
CODEN: EPINEU. ISSN: 0950-2688.

L4 ANSWER 15 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Kaiser, R. [Reprint author]
TI Current status on investigation of infectious agents in the CSF.
SO European Journal of Neurology, (November, 2000) Vol. 7, No. Supplement 3, pp. 162. print.
Meeting Info.: 5th Congress of the European Federation of Neurological Societies. Copenhagen, Denmark. October 14-18, 2000. European Federation of Neurological Societies.
ISSN: 1351-5101.

L4 ANSWER 16 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Smith, David W. [Reprint author]
TI Broadsheet number 55: Diagnosis of **measles virus** infection in the microbiology laboratory.
SO Pathology, (May, 2000) Vol. 32, No. 2, pp. 102-106. print.
CODEN: PTLGAX. ISSN: 0031-3025.

L4 ANSWER 17 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Chadwick, Nicholas; Wakefield, Andrew J.; Pounder, Roy E.; Bruce, Ian J. [Reprint author]
TI Comparison of three RNA amplification methods as sources of DNA for sequencing.
SO Biotechniques, (Nov., 1998) Vol. 25, No. 5, pp. 818-822. print.
CODEN: BTNQDO. ISSN: 0736-6205.

=> d bib ab 15

L5 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2000:314875 CAPLUS
DN 132:330617
TI Detection of negative-strand RNA virus infection using reporter gene expressed from plasmid containing viral minigenome
IN Olivo, Paul D.; Schlesinger, Sondra; Peeples, Mark E.
PA Washington University, USA
SO PCT Int. Appl., 40 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000026417	A1	20000511	WO 1999-US25390	19991028
	W: CA, JP				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	US 6270958	B1	20010807	US 1999-253445	19990219

CA 2348957 AA 20000511 CA 1999-2348957 19991028
 EP 1127169 A1 20010829 EP 1999-961541 19991028
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, FI

PRAI US 1998-106175P P 19981029
 US 1999-253445 A 19990219
 WO 1999-US25390 W 19991028

AB A diagnostic assay for detecting a neg.-strand RNA virus in a sample and a genetically engineered cell lines for use in the assay are disclosed. The cell expresses a heterologous DNA-dependent RNA polymerase that synthesizes a minigenome or miniantigenome of the RNA virus from a cDNA template present in the cell. The cell also expresses the nucleocapsid proteins of the neg.-strand virus that are necessary for replication of the minigenome or miniantigenome. Infection of the cell by the neg.-strand virus results in expression of a reporter gene product encoded by the miniantigenome. The method is exemplified by detecting and quantitating human respiratory syncytial virus (RSV) infection in BHK cells which have been transformed with a noncytopathic Sindbis virus replicon expressing T7 RNA polymerase and cotransfected with T7 expression plasmids that contain a reporter gene and the cDNA of an RSV minigenome (including genes for RSV nucleocapsid proteins N, P, and L). The expression of the reporter gene (such as chloramphenicol acetyltransferase) in the T7 plasmid (flanked by cis-acting RSV transcription signals) is turned on by subsequent infection of these cells with RSV and is inhibited by ribavirin. This assay can be used to quantitate neg.-strand RNA virus infection and titer viral neutralizing antibody and may be a valuable tool for screening compds. for antiviral agents.

RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> d au ti so pi 8 11 14

L4 ANSWER 8 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN
 IN Russell, Stephen James; Morris, John; Peng, Kah-Whye
 TI System for monitoring the expression and/or location of transgenes and uses thereof in gene therapy
 SO PCT Int. Appl., 79 pp.

CODEN: PIXXD2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001013106	A1	20010222	WO 2000-US22566	20000817
W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
US 6586411	B1	20030701	US 2000-640198	20000816
US 6632800	B1	20031014	US 2000-639667	20000816
CA 2381941	AA	20010222	CA 2000-2381941	20000817
EP 1210595	A1	20020605	EP 2000-957513	20000817
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL				
AU 774510	B2	20040701	AU 2000-69119	20000817
US 2003235532	A1	20031225	US 2003-428868	20030501
US 2004209830	A1	20041021	US 2003-641834	20030815

L4 ANSWER 11 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN
 IN Olivo, Paul D.; Schlesinger, Sondra; Peeples, Mark E.
 TI Detection of negative-strand RNA virus infection using reporter

gene expressed from plasmid containing viral minigenome
SO PCT Int. Appl., 40 pp.

CODEN: PIXXD2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000026417	A1	20000511	WO 1999-US25390	19991028
	W: CA, JP				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	US 6270958	B1	20010807	US 1999-253445	19990219
	CA 2348957	AA	20000511	CA 1999-2348957	19991028
	EP 1127169	A1	20010829	EP 1999-961541	19991028
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				

=> d ab 17 14

L4 ANSWER 17 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AB DNA products generated from a region of the **measles virus** genome by three RNA reverse transcription and amplification methods were cloned and sequenced, and the results were compared in order to evaluate the methods' relative fidelities. The methods were: (i) reverse transcription followed by a nested polymerase chain reaction (RT-nPCR), (ii) a combined RT-PCR using rTth polymerase and (iii) nucleic acid sequence-based amplification (NASBA). NASBA was followed by RT-PCR with rTth polymerase or RT using AMV reverse transcriptase to generate DNA products for cloning. Products from all three sets of reactions were cloned into a vector pT7Blue, and 790 bp of cloned DNA were sequenced and analyzed for base changes to determine the error rates for each amplification method. Sequence analysis of cloned RTnPCR products showed no errors, whereas cloned rTth mediated RT-PCR products possessed an error rate of 0.38% and cloned NASBA products 0.38%. Products generated by NASBA followed by RT-PCR with rTth polymerase possessed an error rate of 1.9%. The results indicated that cloned DNA products generated by RTnPCRs possessed least errors and that for NASBA, RT of reaction products before cloning and sequencing was preferable to using RT-PCR.

Refine Search

Search Results -

Terms	Documents
L4 and L5	86

Database:

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 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

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Search History

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side by side			
<i>DB=PGPB,USPT; PLUR=YES; OP=AND</i>			
<u>L6</u>	14 and L5	86	<u>L6</u>
<u>L5</u>	heterologous adj (polypeptide or peptide or protein)	15184	<u>L5</u>
<u>L4</u>	11 and 12	221	<u>L4</u>
<u>L3</u>	11 wirh L2	0	<u>L3</u>
<u>L2</u>	(monitor\$ or measur\$ or detect\$ or modify\$) near8 (gene adj express\$)	14934	<u>L2</u>
<u>L1</u>	measles near3 virus	2752	<u>L1</u>

END OF SEARCH HISTORY